

Figure. Average total arsenic concentrations in water (µg/L) in each Estuary reach from 1989–2000. Note different y-axis scales. The vertical bars represent range of values. The sample size varies between sites and between seasons.

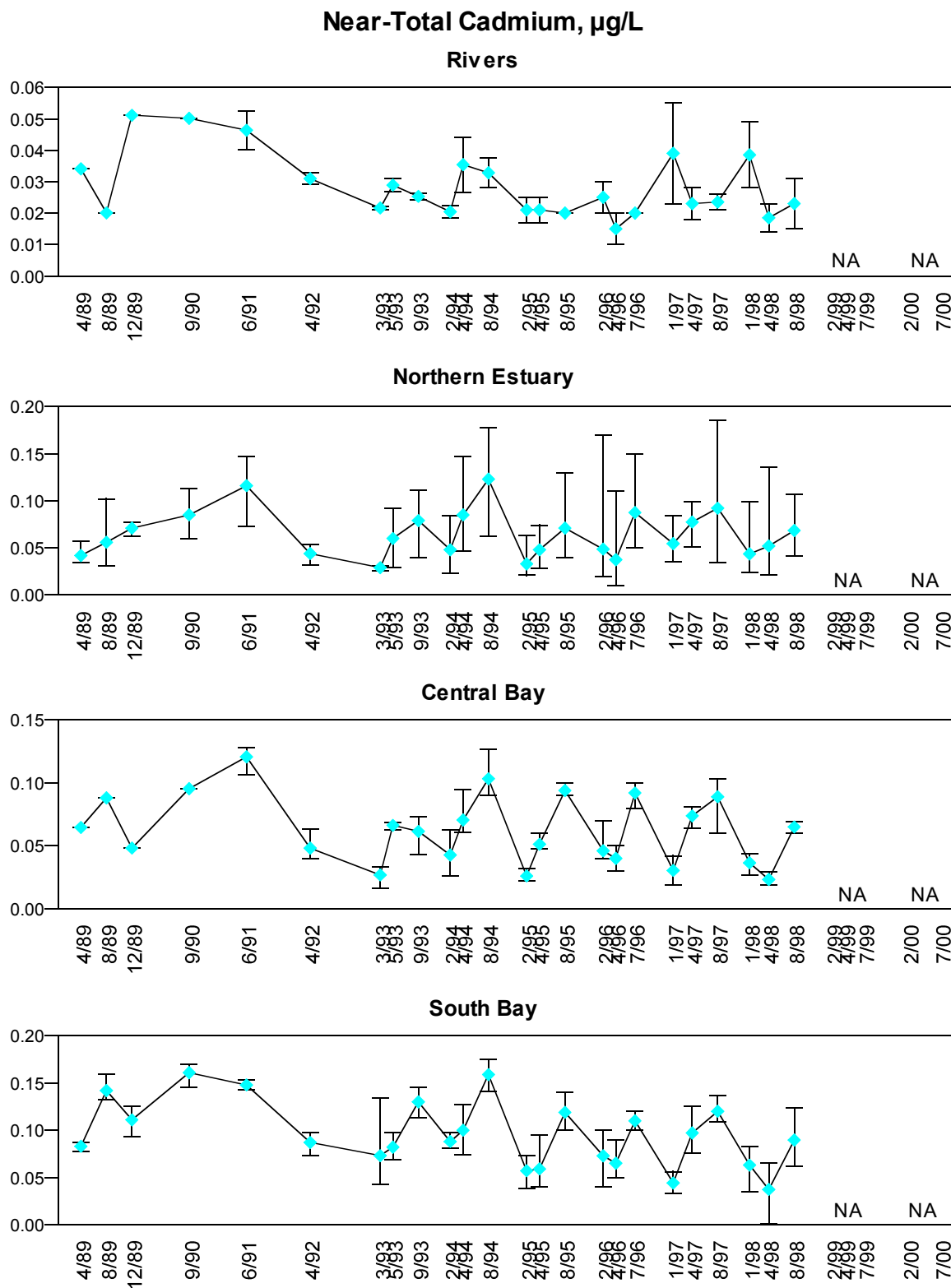


Figure. Average near-total cadmium concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2000. Note different y-axis scales. The vertical bars represent range of values. The sample size varies between sites and between seasons. NA = data for 1999 and 2000 were not available at the time of report production due to instrumentation problems in the laboratory.

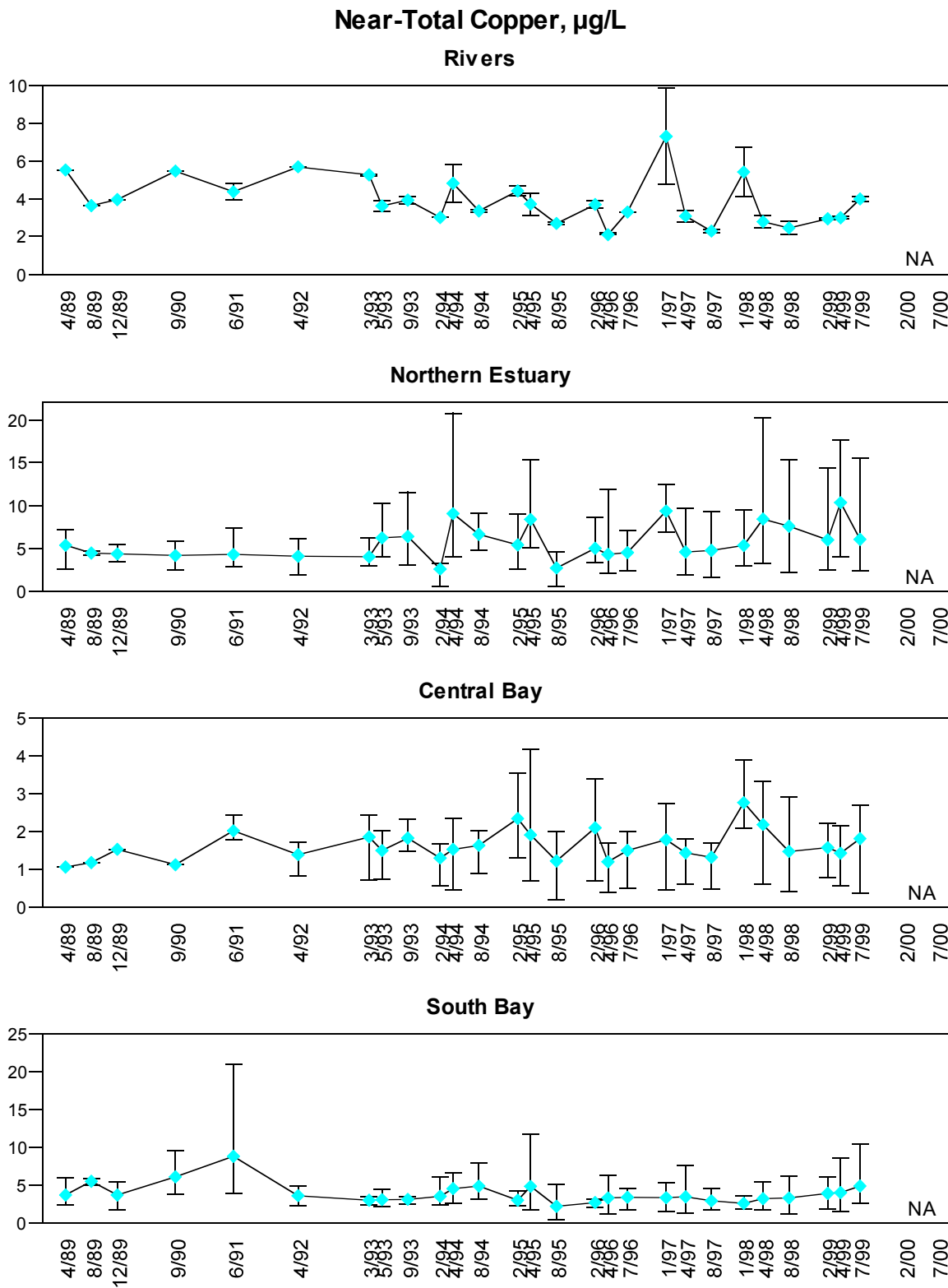


Figure. Average near-total copper concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2000. Note different y-axis scales. The vertical bars represent range of values. NA = data for 2000 were not available at the time of report production due to instrumentation problems in the laboratory.

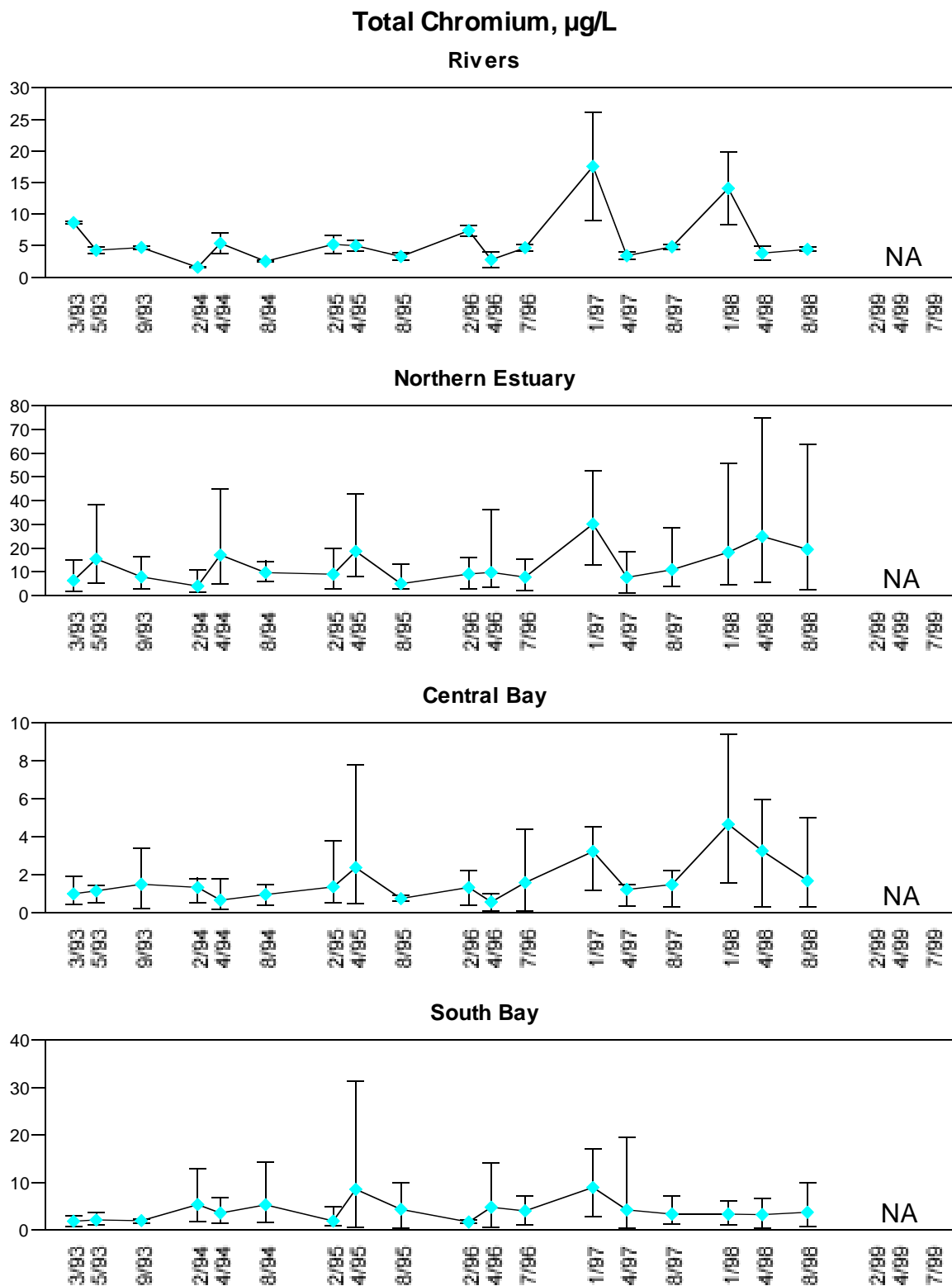


Figure. Average total chromium concentrations (parts per billion, ppb) in water in each Estuary reach from 1993–1999. Note different y-axis scales. The vertical bars represent range of values. NA = data for chromium in 1999 were not available at the time of report production.

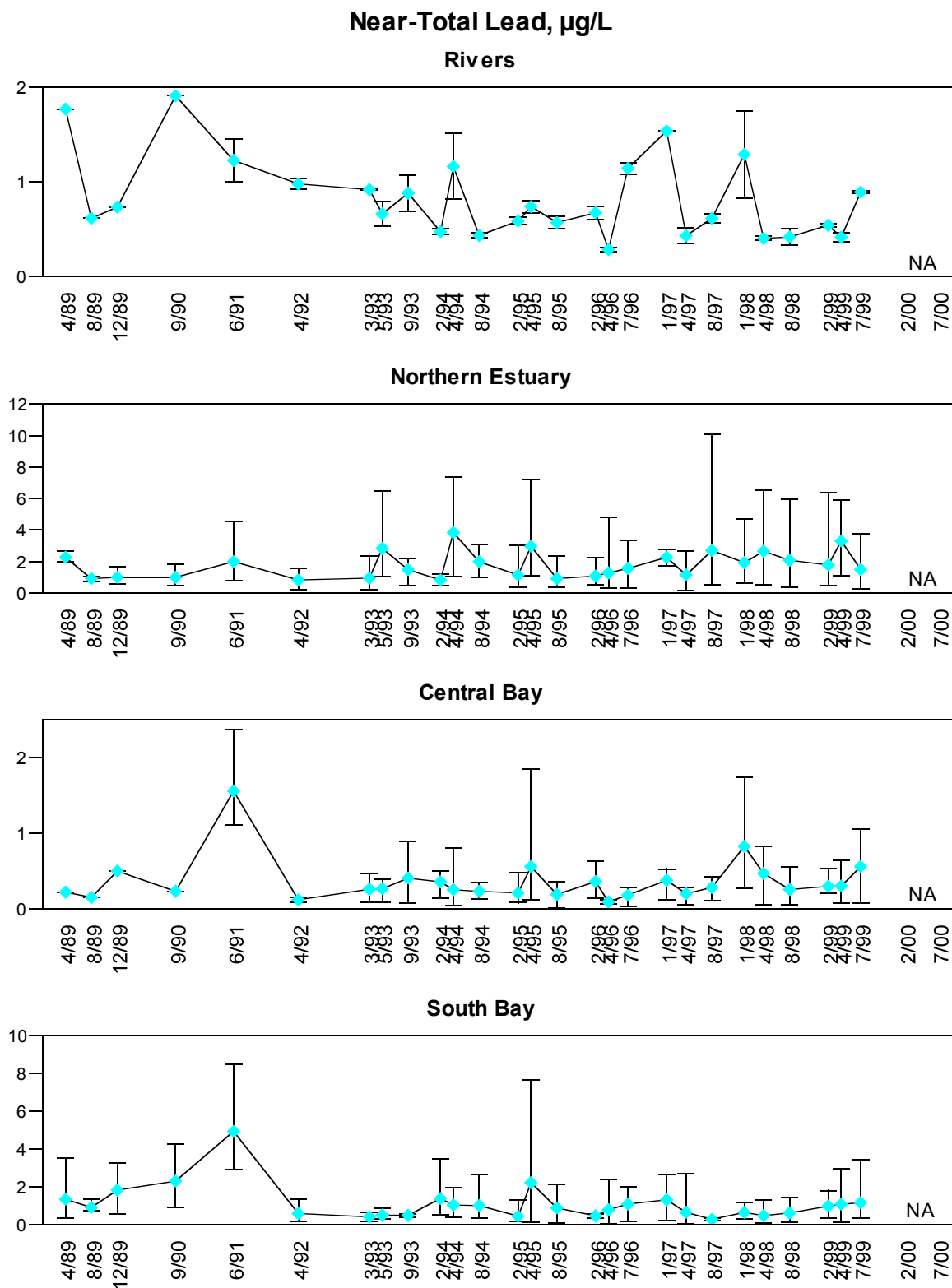


Figure. Average near-total lead concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2000. Note different y-axis scales. The vertical bars represent range of values. NA = data for 2000 were not available at the time of report production due to instrumentation problems in the laboratory.

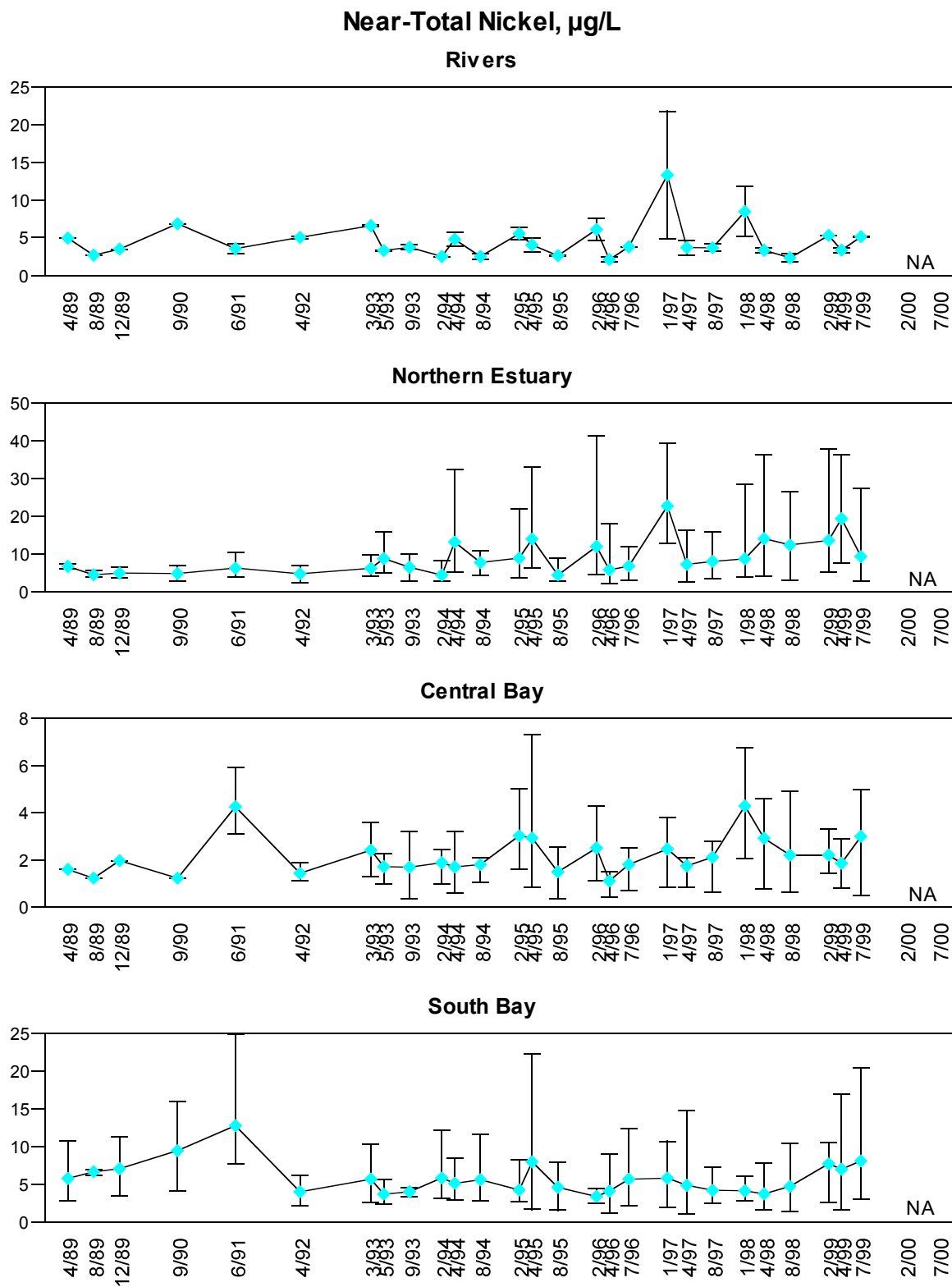


Figure. Average near-total nickel concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2000. Note different y-axis scales. The vertical bars represent range of values. NA = data for 2000 were not available at the time of report production due to instrumentation problems in the laboratory.

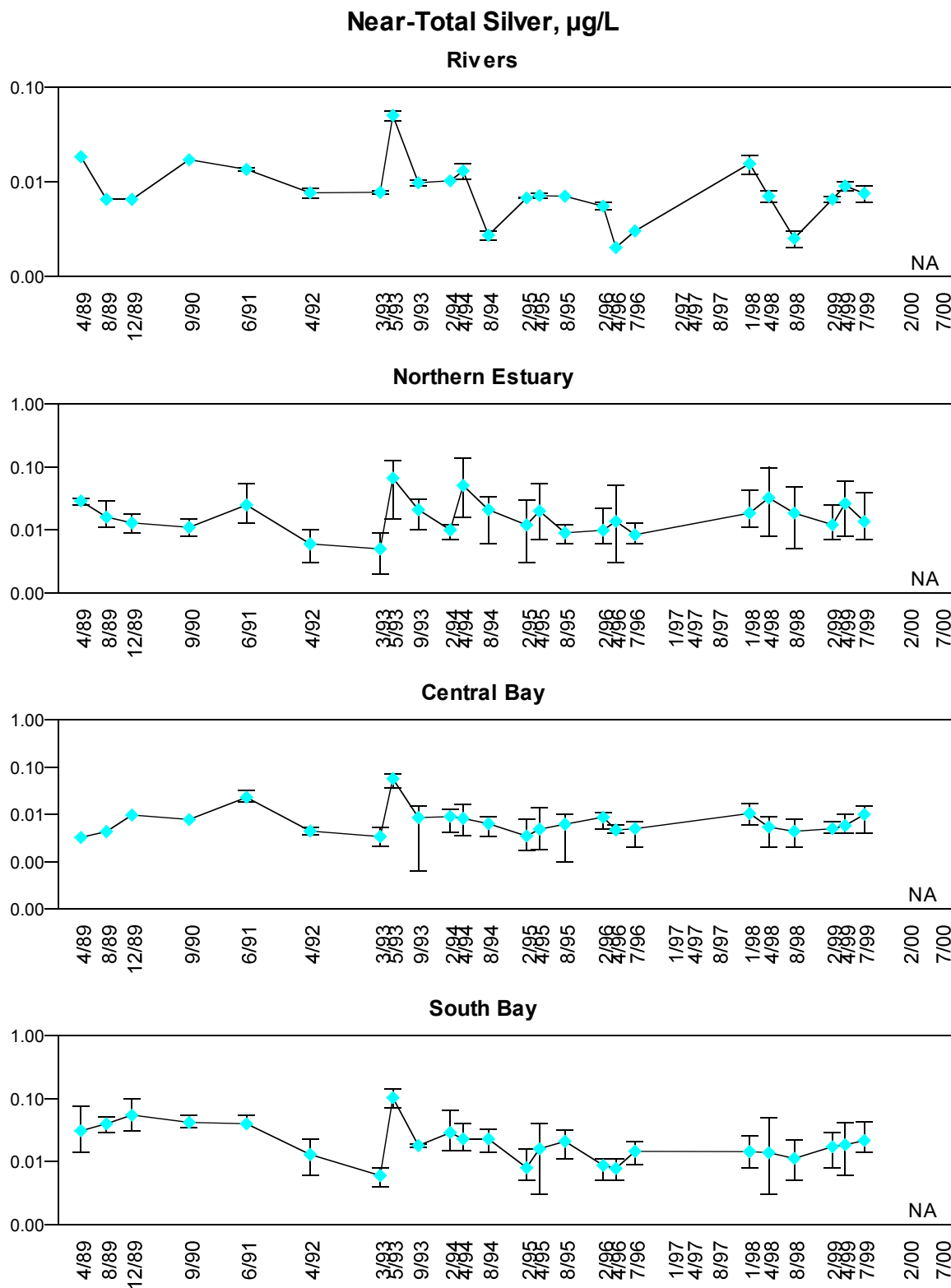
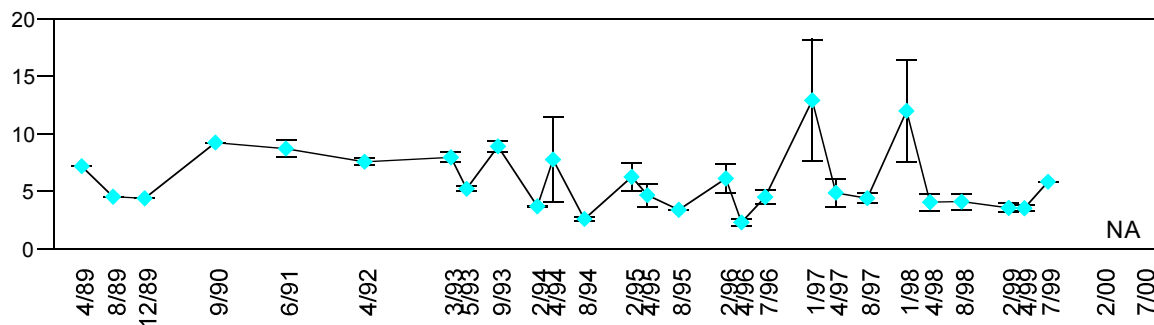


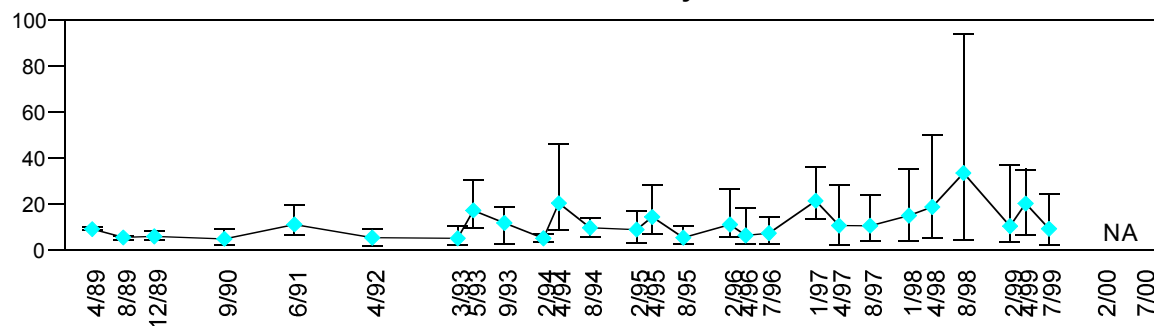
Figure. Average near-total silver concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2000. Note different y-axis logarithmic scales. The vertical bars represent range of values. All 1997 samples were lost due to methodological problems. NA = data for 2000 were not available at the time of report production due to instrumentation problems in the laboratory.

Near-Total Zinc, $\mu\text{g/L}$

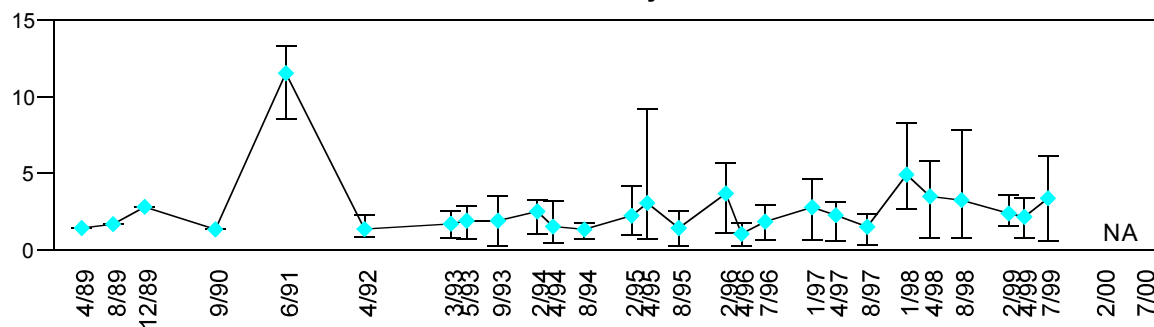
Rivers



Northern Estuary



Central Bay



South Bay

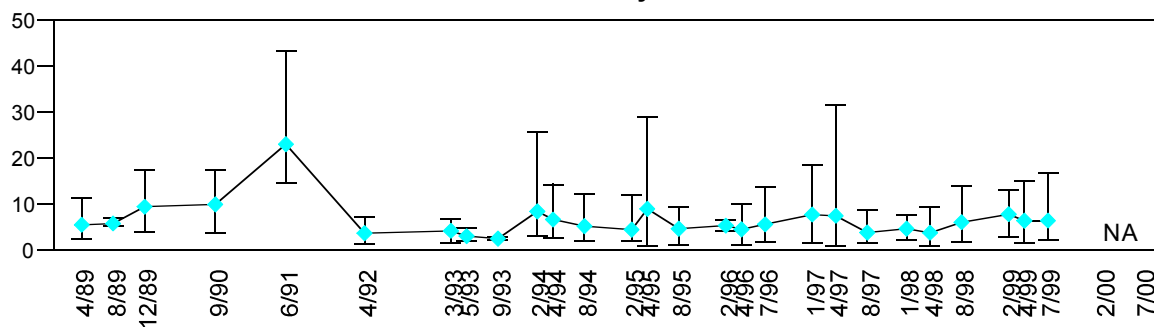


Figure. Average near-total zinc concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2000. Note different y-axis scales. The vertical bars represent range of values. NA = data for 2000 were not available at the time of report production due to instrumentation problems in the laboratory.